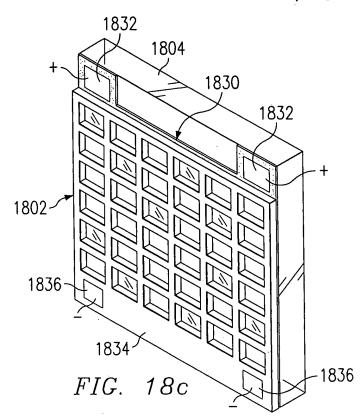
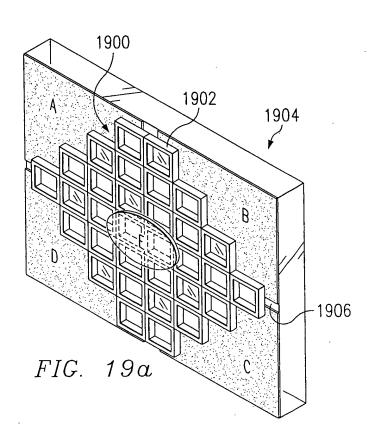
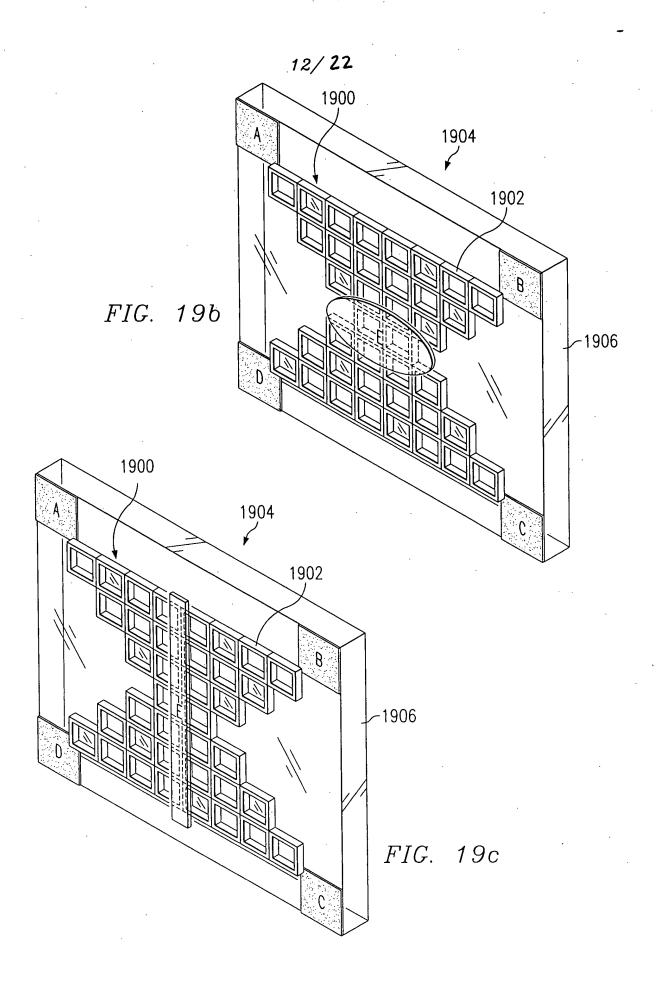
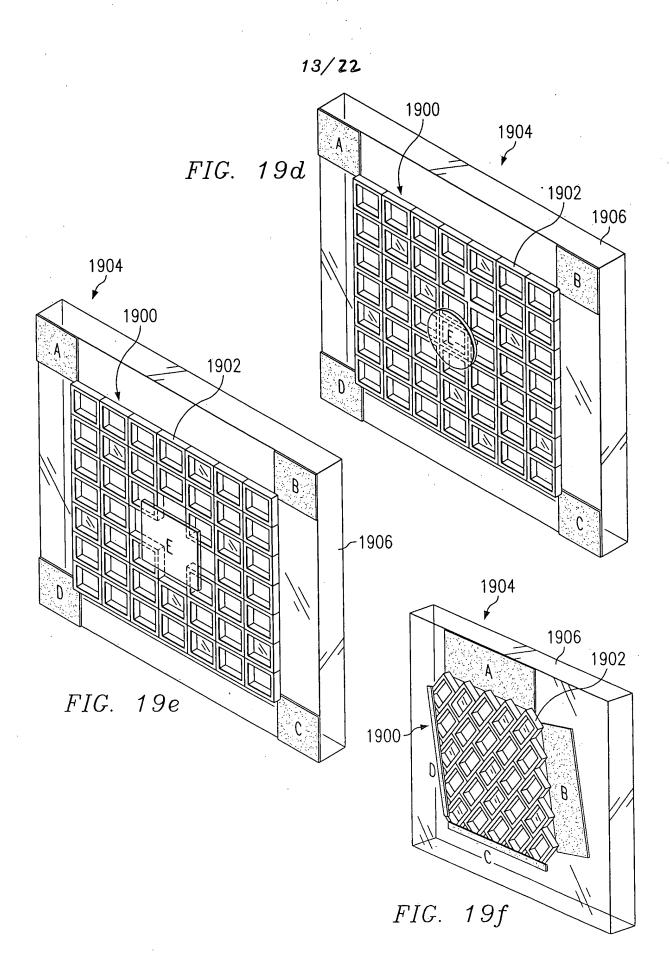


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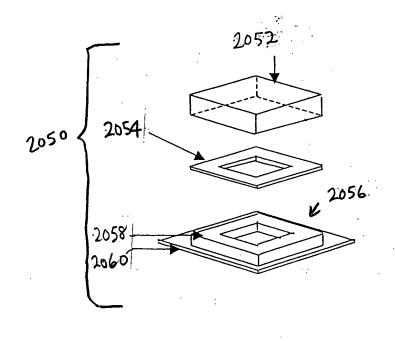


FIG. 20 a

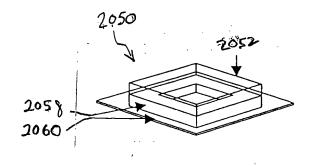
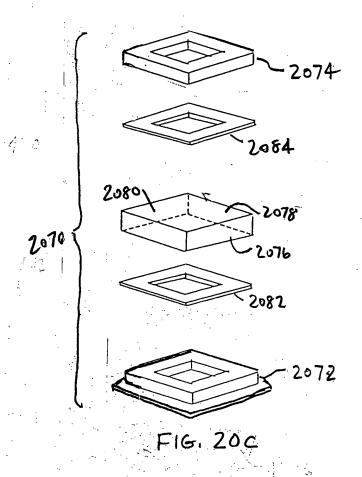


FIG. 206



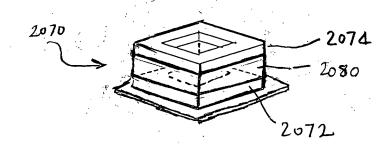
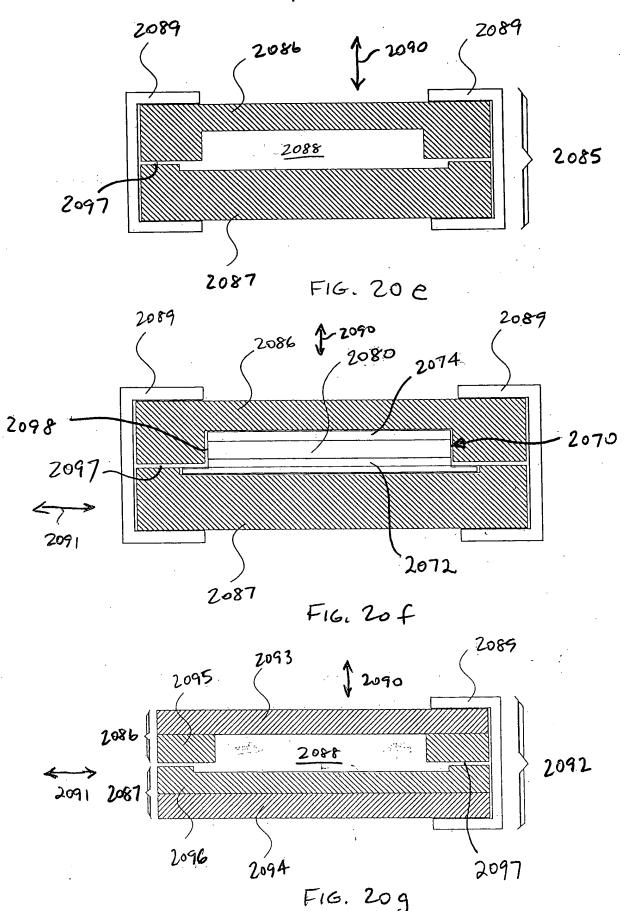


FIG. 20d

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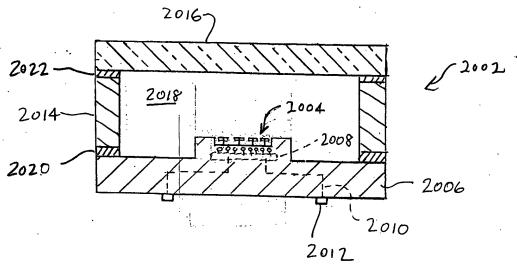


FIG. 21 a

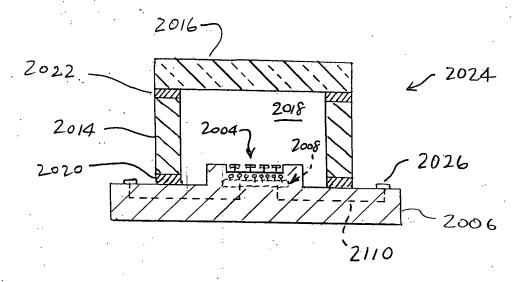
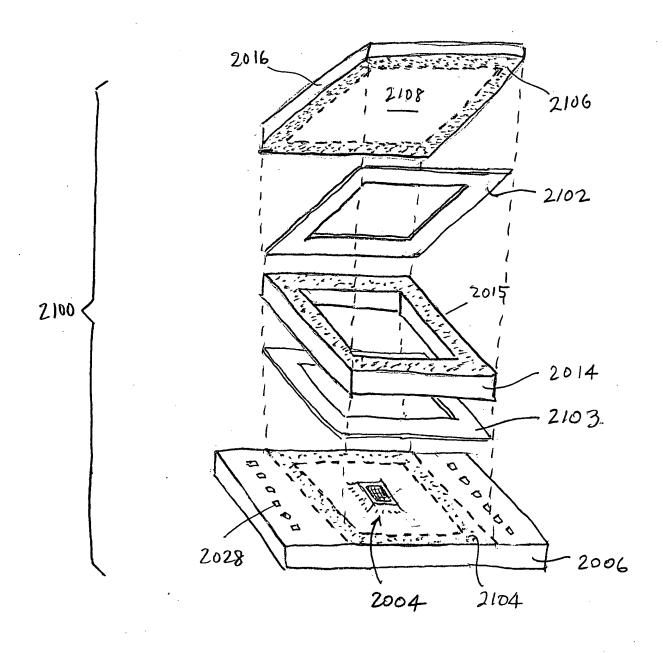


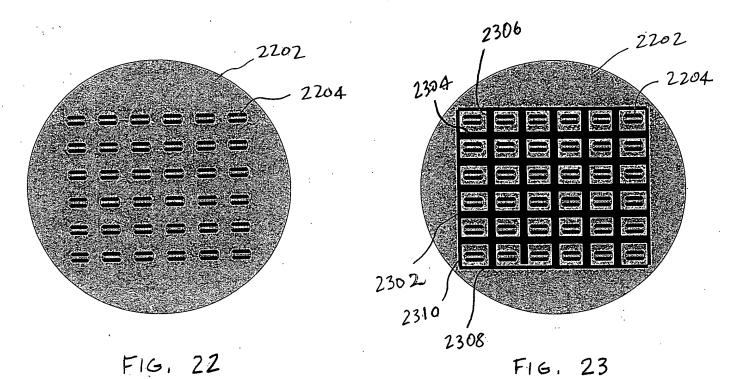
FIG. 21 b





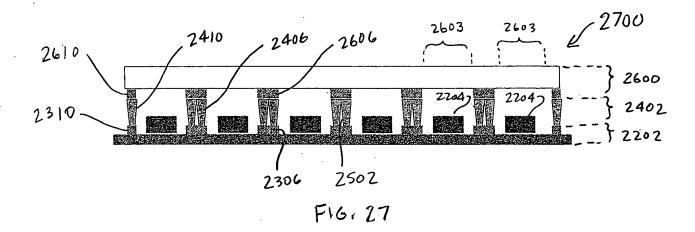
F16. 21c

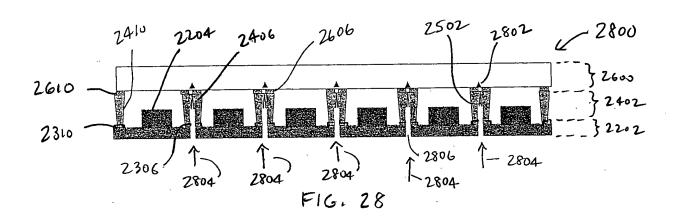
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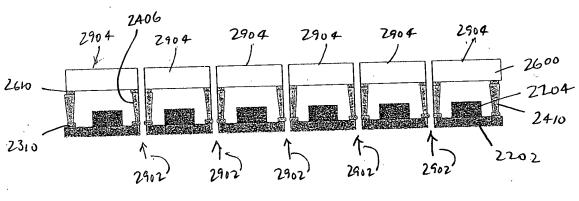


2406 2404 - 2502 2402 25d 2406 256 FIG. 25 a F16.25C 25027 / 2505 2410 2406 2408 2506 F16. 24 2506 FIG. 256 FIG. 25d 2606 2600 2602 FIG. 26 2603 2610 2608

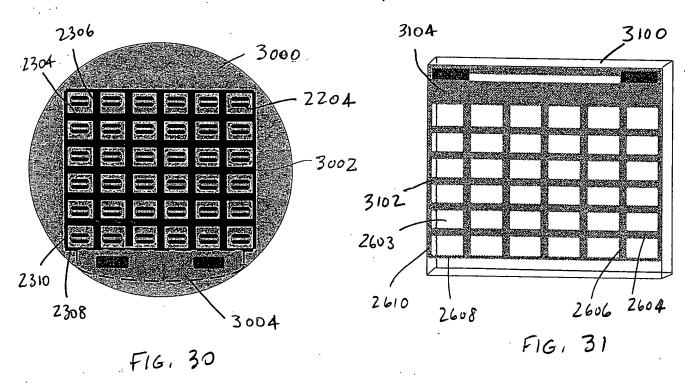
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F16, 29



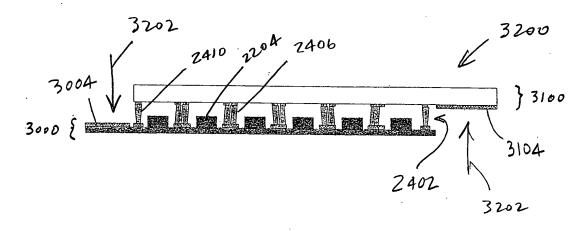
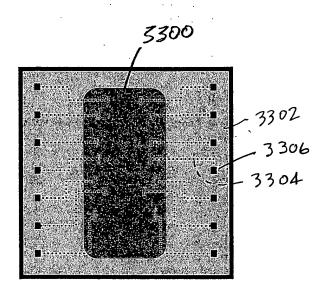


FIG. 32

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F16. 33

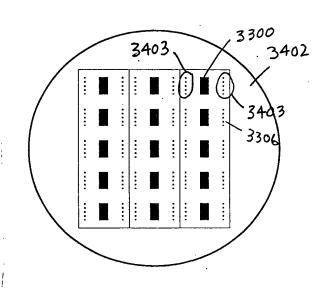
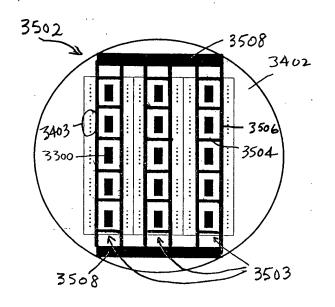
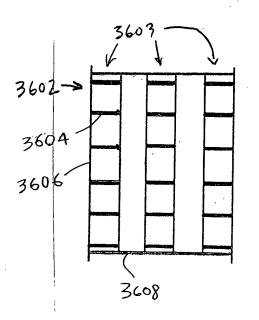


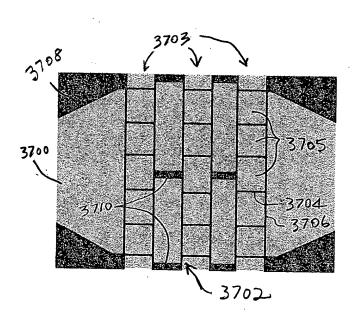
FIG. 34



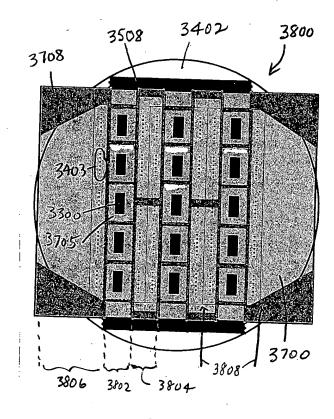
F16. 35



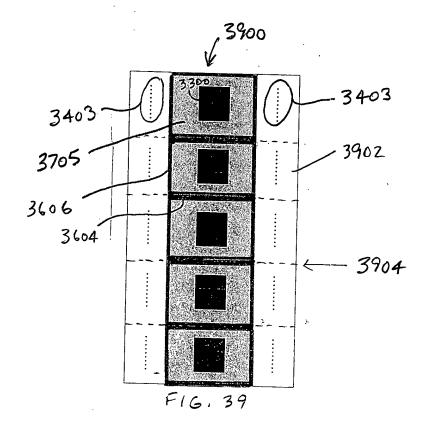
F16. 36



F16. 37



F16.38



3604 3606 3705 3403 3912

F16.40